



Jennewein Biotechnologie GmbH is a global enterprise in the production of rare functional sugars for applications in nutritional, pharmaceutical, and cosmetic products. The core competence of the company is industrial biotechnology with a strong scientific foundation. Our ambition is the benefit for people and their health and wellbeing through our products.

MSc Bioanalytics

Your tasks and responsibilities

- We seek a talented, highly motivated scientist skilled in analytical methods who supports the research and development department in developing bacterial systems for the production of rare oligosaccharides
- You will be responsible for the mass spectrometry-based analysis of high throughput screenings
- In tight connection with colleagues responsible for strain development, you are also involved in planning and conducting targeted proteomics and metabolomics experiments as well as metabolic flux control analyses. Furthermore, you will be responsible for the maintenance of LC-MS spectrometers and HPLC systems

The Jennewein Biotechnologie GmbH is a dynamically growing company with worldwide cooperation's. We work with flat hierarchies in a cooperative atmosphere between teams of different responsibilities.

Who you are

- You have a MSc or a comparable academic degree in biology, biochemistry, chemistry, pharmacology, biotechnology or in a related area
- You convince with excellent know-how of analytical techniques. Hands-on experience in mass spectrometry or high-performance liquid chromatography is of huge benefit
- You are curious in analytics and highly motivated to work on MS or HPLC systems in order to promote the company's projects
- A solid knowledge of applied microbiology, microbial biochemistry and metabolic engineering is a plus
- You speak English fluently, German is a benefit. You have strong organizational and time management skills
- A high degree of operational readiness and sense of responsibility merged with good communication skills and cooperativeness is expected.

We offer an exciting scientific environment in a fast-growing biotech company with excellent perspectives.

Your application

Please send your application for this position to career@jennewein-biotech.de including a cover letter, your CV and references as well as your salary expectation.

